

NAME _____
Semester Checksheet

HORTICULTURAL THERAPY CONCENTRATION - HTHZ
HORTICULTURE MAJOR – HORT

Course #	Course Title	Credits	Semester	AUCC Category
<u>FRESHMEN YEAR</u>				
AGRI 192	Orientation – Agricultural Systems OR	1	F S	—
AGRI 292	Transfer Seminar	1	F S	—
BZ 120	Principles of Plant Biology	4	F S	— 3-A
CHEM 107	Fundamentals of Chemistry	4	F S	SS — 3-A
CO 150	College Composition	3	F S	SS — 1-A
HORT 100	Horticultural Science	4	F S	— 3-A
MATH 117	College Algebra I	1	F S	SS — 1-B
MATH 118	College Algebra II	1	F S	SS — 1-B
MATH 124	Logarithmic & Exponential Fund.	1	F S	SS — 1-B
PSY 100	General Psychology	3	F S	SS — 3-C
SOC 100	General Sociology	3	F S	SS — 3-C
	OR			
SOC 105	Social Problems	3	F S	SS — 3-C
Arts & Humanities ¹		3		— 3-B
Historical Perspectives ²		3		— 3-D
Total		31		
<u>SOPHOMORE YEAR</u>				
HORT 170	Intro to Horticultural Therapy +	2	F	—
HORT 221	Landscape Plants	4	F S	—
HORT 260	Plant Propagation	4	S	—
SOCR 240	Introductory Soil Science	4	F S	SS —
SPCM 200	Public Speaking	3	F S	SS — 2-A
Arts & Humanities ¹		3		— 3-B
Global & Cultural Awareness ³		3		— 3-E
Therapy/Human Science Courses ⁵ (3 credits upper level)		6		—
Total		29		

Course #	Course Title	Credits	Semester	AUCC Category
<u>JUNIOR YEAR</u>				
HORT 310	Greenhouse Management +	4	F S	SS — 4-B
HORT 322	Herbaceous Plants	3	F	—
HORT 371	Horticultural Therapy Techniques +	2	S	—
HORT 373	Horticultural Therapy Programming +	2		SS —
PSY 310	Basic Counseling Skills	3	S	—
	OR			
PSY 315	Social Psychology	3	F S	SS —
PSY 320	Abnormal Psychology	3	F S	SS —
Horticulture/Bioagricultural Science Courses ⁶		3		—
Therapy/Human Science Courses ⁵ (3 credits upper level)		6		—
Advanced Writing ⁴		3		— 2-B
Electives		1		—
Total		30		
<u>SENIOR YEAR</u>				
AHS 300	Research in Applied Professions	3	F S	SS —
	OR			
STAT 311	Statistics for Behavioral Sciences I	3	F S	SS —
HORT 377	Hort Methods for Therapy Programs+	2	F	—
HORT 454	Hort Crop Production & Management	2		— 4-A&C
HORT 471	Horticultural Therapy Management +	2	S	—
HORT 487	Internship	6	S	—
Horticulture/Bioagricultural Science Courses ⁶		5		—
Therapy/Human Science Courses ⁵ (all upper level)		6		—
Electives		4		—
Total		30		
TOTAL CREDITS		120		

Note: Refer to General Catalog for official guidelines and requirements.
Includes 52 upper level credits, 42 required for graduation.
Minimum of 27 horticulture credits are required.

¹Select from list of courses in Category 3-B in the All-University Core Curriculum (AUCC).

²Select from list of courses in Category 3-D in the AUCC.

³Select from list of courses in Category 3-E in the AUCC.

⁴Select from list of courses in Category 2-B in the AUCC.

⁵Select from specified list of courses in Therapy/Human Science Courses. (See attached)

⁶Select from specified list of courses in Horticulture/Bioagricultural Science Courses. (See attached)

+ Offered as non-traditional or on-line.

Therapy/Human Science Courses

<i>Choose 18 credits from the following: (At least 12 credits must be upper level courses)</i>				
Course #	Course Title	Cr.	Semester	AUCC
HDFS 101	Individual and Family Development	3	F S SS	3-C
HDFS 175/ PSY 175	Developmental Psychology Across the Life Span + (NT-T only)	3	F S SS	
OT 110	Introduction to Occupational Therapy +	3	F S SS	
OT 215	Medical Terminology +	1	F S SS	
AHS 201	Perspectives in Gerontology	3	F	
HDFS 310	Infant and Child Development in Context +	3	F S SS	
HDFS 311	Adolescent/Early Adult Development in Context	3	F S SS	
HDFS 374	Children's Programming/Curriculum Development +	3	F S SS	
OT 355	Handicapped Individual in Society	2	F S	
SOC 342	Leisure and Society	3	F S SS	
SOC 352	Criminology	3	F S SS	
HDFS 332	Death, Dying, and Grief	3	F S SS	
PSY 460	Child Exceptionality and Psychopathology	3	F S SS	
PSY 465	Adolescent Psychology	3	F SS	
PSY 316	Environmental Psychology +	3	F S SS	

Horticulture and Bioagricultural Science Courses

<i>Choose 8 credits from the following:</i>				
Course #	Course Title	Cr.	Semester	AUCC
HORT 310	Greenhouse Management	4	F S SS	
HORT 321	Nursery Production and Management	4	S	
HORT 331	Landscape Design	2	S SS	
HORT 344	Organic Greenhouse Production	1	S	
HORT 450 A-D	Horticulture Food Crops (offered in odd # years)	1-4	F	
BSPM 302	Applied and General Entomology	2	F	
BSPM 303B	Entomology Lab – Horticulture	1	F	
BSPM 361	Elements of Plant Pathology	3	S	

+ Offered as non-traditional or on-line.